

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A device for use with a passenger conveyor, comprising:
a display that provides a visible indication of a direction of movement of the conveyor and a variable, visible indication of maintenance information regarding the conveyor.
2. (Previously Presented) The device of claim 1, wherein the display operates in a first mode to provide the direction indication and a second mode to provide the maintenance information.
3. (Previously Presented) The device of claim 1, wherein the display includes a first display panel that provides at least the direction indication and a second display panel that provides at least some of the maintenance information.
4. (Previously Presented) The device of claim 3, including a support and wherein the display panels are supported for movement relative to the support between a first position where the first panel is visible and a second position where the second panel is visible.
5. (Previously Presented) The device of claim 4, wherein the display panels are on opposite sides of a plate portion and the plate portion is pivotally moveable relative to the support.
6. (Previously Presented) The device of claim 5, including a recess on the support and wherein the plate portion is at least partially received in the recess in the first position.
7. (Currently Amended) The device of claim 6, wherein the support is adapted to be placed between a handrail and a landing near an end of the conveyor ~~the~~ and the recess is on a surface of the support that is at least partially at an oblique angle relative to the landing.

8. (Previously Presented) The device of claim 3, including at least one switch supported near the second display panel, the switch being actuatable to selectively view available maintenance information.

9. (Previously Presented) The device of claim 1, including a transmitter remote from the display and wherein the transmitter provides a wirelessly communicated signal that controls the display.

10. (Previously Presented) The device of claim 1, including a controller that controls the display and wherein the controller automatically sets the indication to correspond to a direction of movement of the conveyor or the maintenance information.

11. (Previously Presented) The device of claim 10, wherein the controller uses information regarding an operation of a machine of the conveyor to determine the corresponding indication.

12. (Previously Presented) The device of claim 1, wherein the display provides the visible indication of maintenance information including at least one of a fault code indicator, operation time information, energy consumption information or maintenance history information.

13. (Previously Presented) A passenger conveyor, comprising:
a plurality of steps that are moveable along a selected path between two landings;
a machine that selectively moves the steps; and
a display near one end of the conveyor that provides a visible indication of a direction of movement of the conveyor and a variable, visible indication of maintenance information regarding the conveyor.

14. (Previously Presented) The passenger conveyor of claim 13, wherein the display operates in a first mode to provide the direction indication and a second mode to provide the maintenance information.

15. (Previously Presented) The passenger conveyor of claim 14, including a controller that controls the mode of operation of the display and wherein the controller uses at least information regarding the operation of the machine to determine the corresponding indication on the display.
16. (Previously Presented) The passenger conveyor of claim 13, wherein the display includes a first display panel that provides at least the direction indication and a second display panel that provides at least some of the maintenance information.
17. (Previously Presented) The passenger conveyor of claim 16, including a support and a plate portion that is moveably supported by the support and wherein the display panels are on opposite sides of the plate portion.
18. (Previously Presented) The passenger conveyor of claim 17, including a recess on the support and wherein the plate portion is at least partially received in the recess when the first panel is visible.
19. (Previously Presented) The passenger conveyor of claim 18, wherein the recess is on a surface of the support that is at least partially at an oblique angle relative to one of the landings.
20. (Previously Presented) The passenger conveyor of claim 13, including at least one switch supported near the display, the switch being actuatable to selectively view available indications on the display.
21. (Previously Presented) The passenger conveyor of claim 13, including a transmitter remote from the display and wherein the transmitter provides a wirelessly communicated signal that controls the display.
22. (Previously Presented) The passenger conveyor of claim 13, wherein the display provides the visible indication of maintenance information including at least one of a fault code indicator, operation time information, energy consumption information or maintenance history information.

23. (New) The device of claim 9, wherein the transmitter includes at least one switch that allows an individual to manually control whether the display provides the direction indication or the maintenance information indication responsive to the wireless signal.

24. (New) The passenger conveyor of claim 13, wherein the transmitter includes at least one switch that allows an individual to manually control whether the display provides the direction indication or the maintenance information indication responsive to the wireless signal.

25. (New) A device for use with a passenger conveyor, comprising:
a display that provides a visible indication of a direction of movement of the conveyor and a visible indication of maintenance information regarding the conveyor; and
a transmitter remote from the display that comprises at least one switch that can be manipulated for manually controlling the display using a wirelessly communicated signal from the transmitter.

26. (New) The device of claim 25, wherein the transmitter is configured to allow an individual to page through indications on the display using a wirelessly transmitted signal from the transmitter.

27. (New) The device of claim 25, wherein the transmitter is configured to allow an individual to set a traffic flow indicator of the display using a wirelessly transmitted signal from the transmitter.

28. (New) The passenger conveyor of claim 13, comprising
a passenger conveyor structure associated with the steps and wherein the display is supported on the structure.

29. (New) The device of claim 1, wherein the indication of a direction of movement is distinct and separate from the indication of maintenance information.

30. (New) The passenger conveyor of claim 13, wherein the indication of the direction of movement is separate and distinct from the indication of maintenance information.